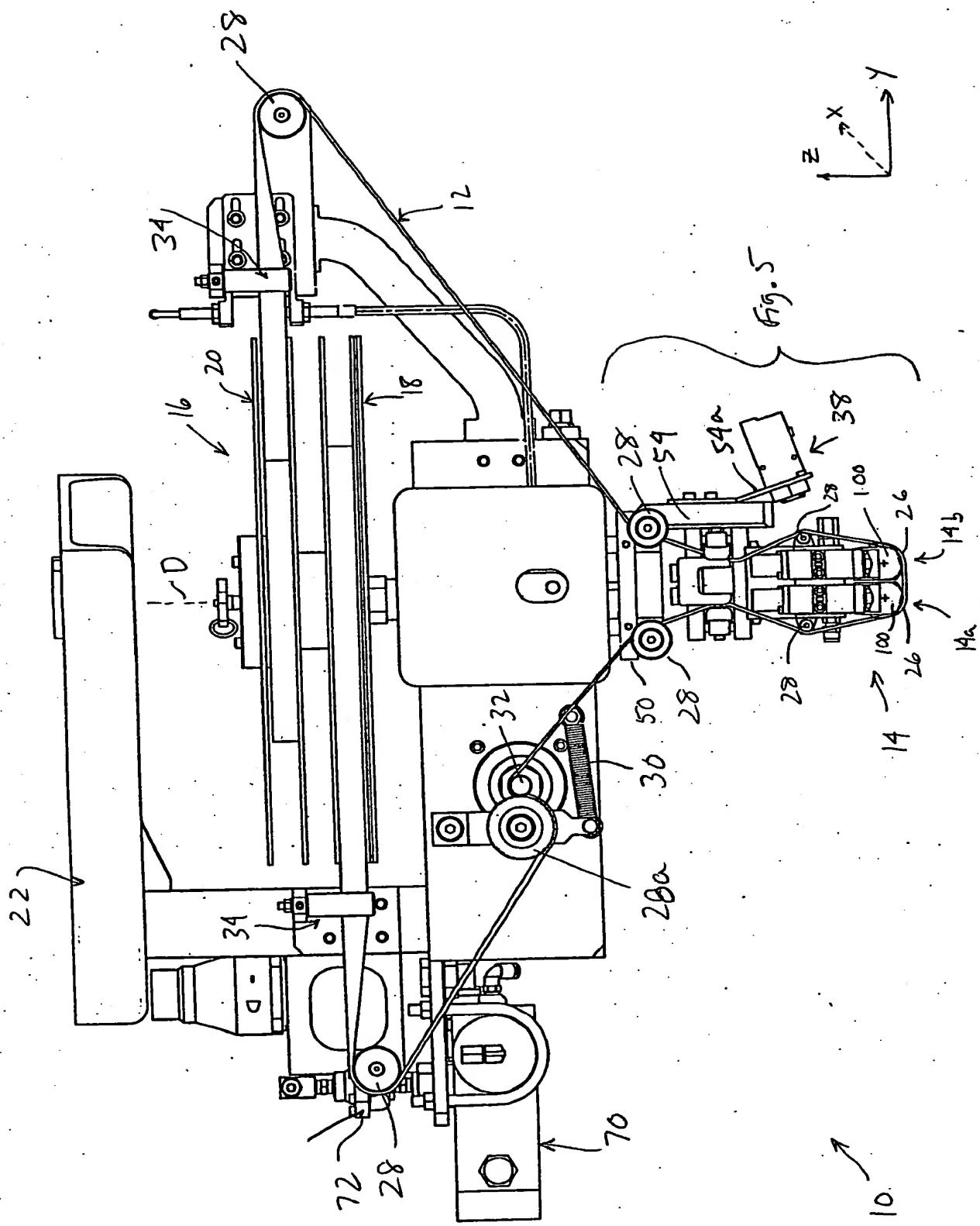


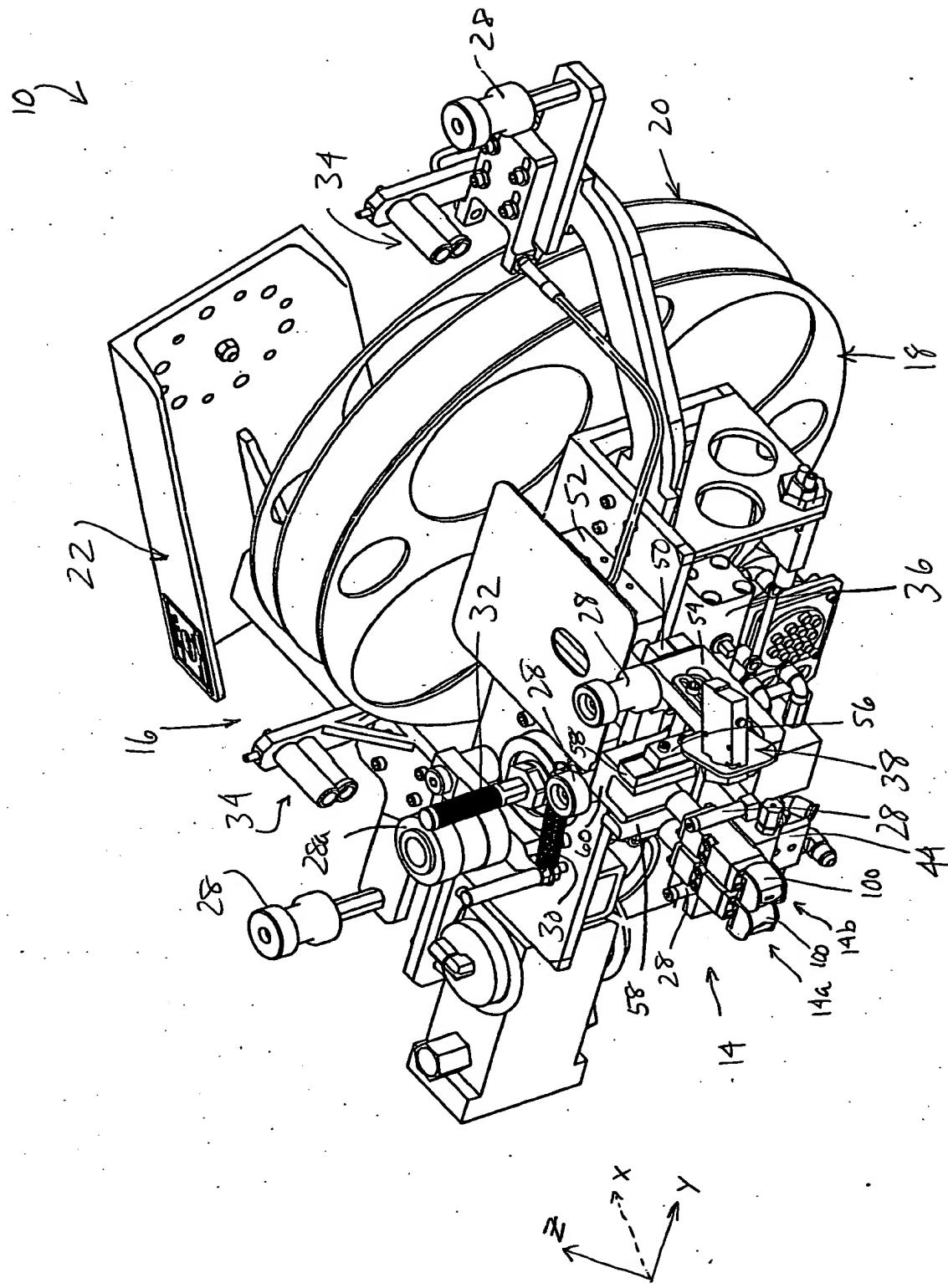
卷之三

FIG. 1



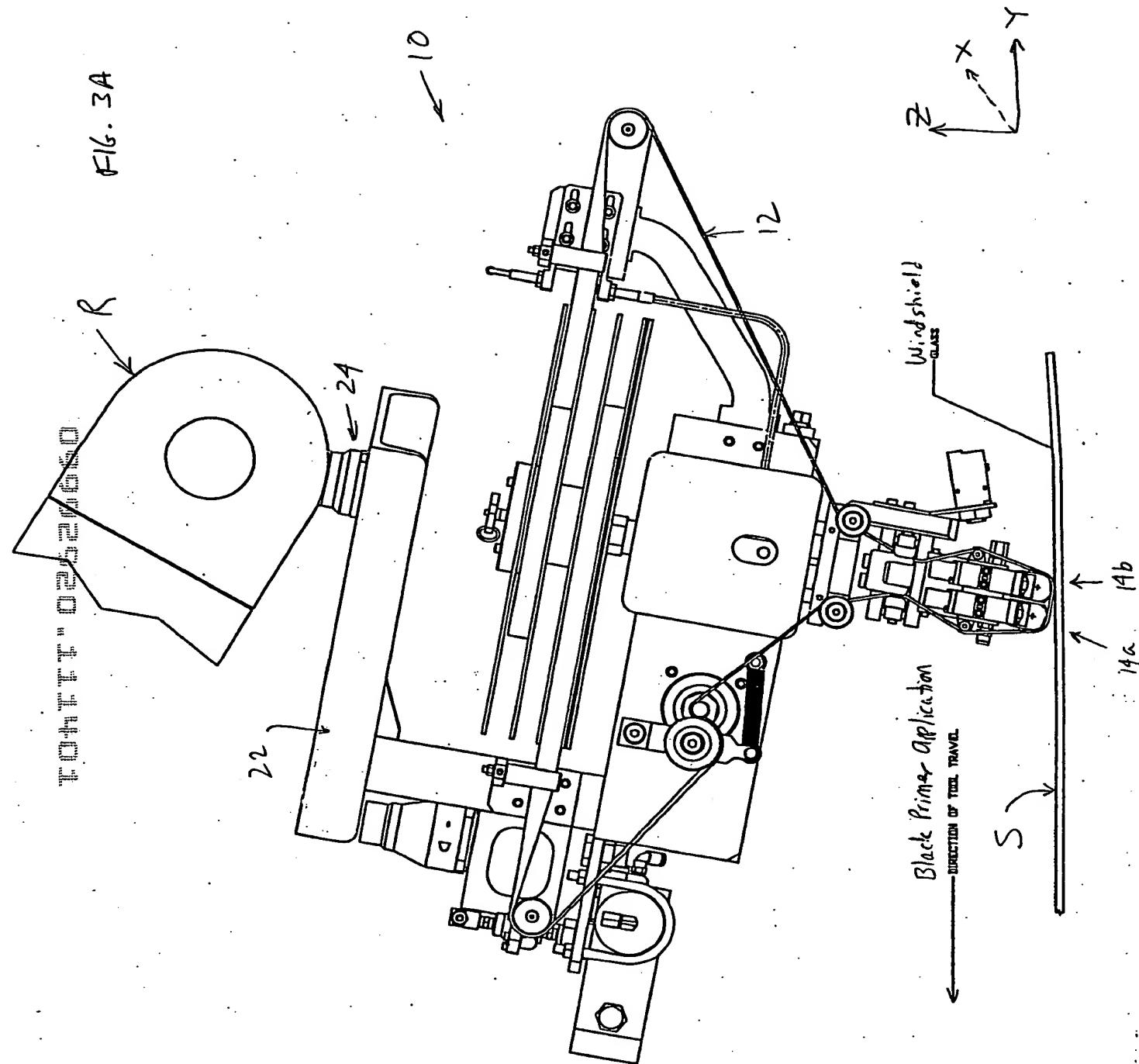
0 0 0 0 0 0 0 0 0 0 0

FIG. 2



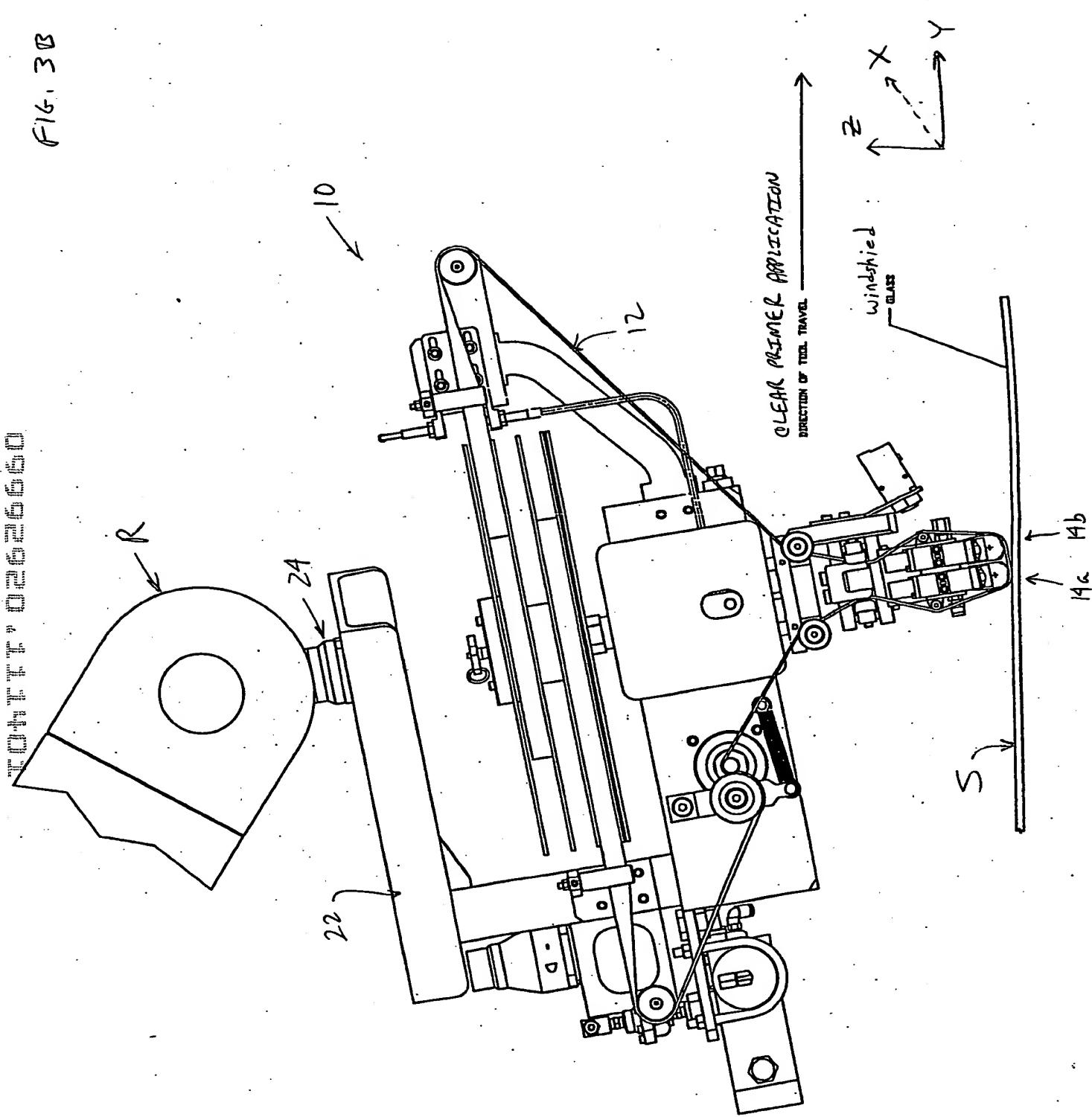
U.S. PATENT OFFICE
SEARCHED
INDEXED
SERIALIZED
FILED
JULY 19 1968

FIG. 3A



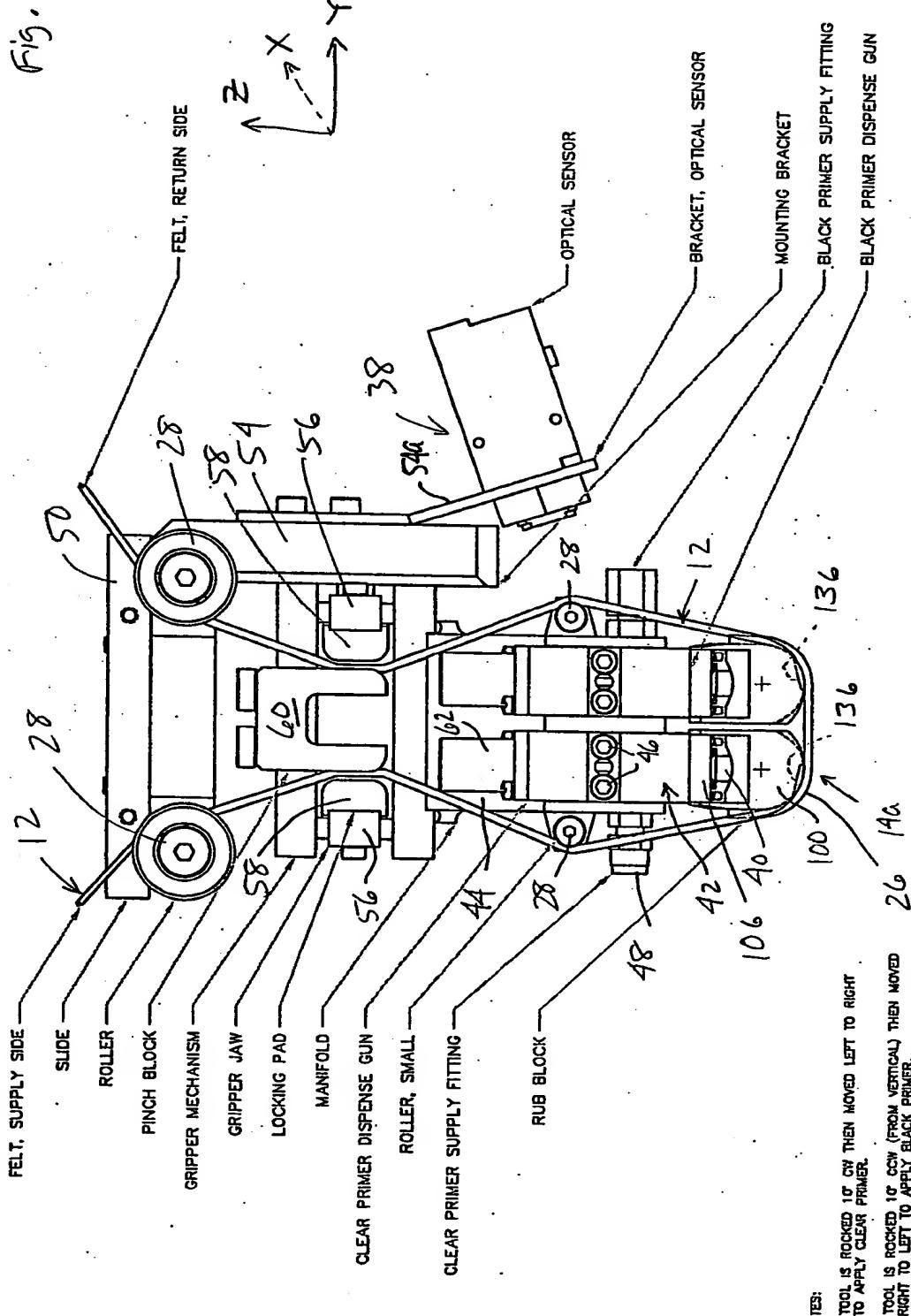
1947 U.S.P. 2,655,0

FIG. 3B



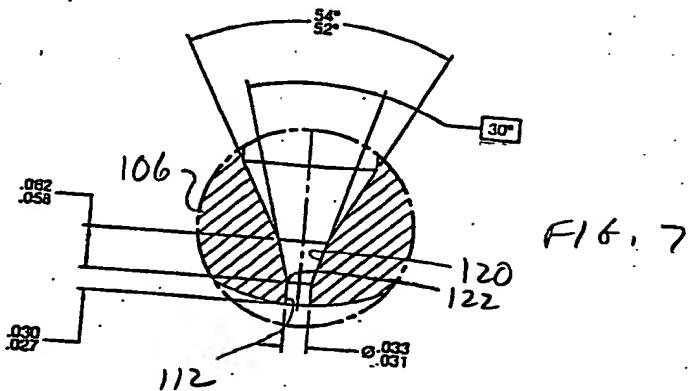
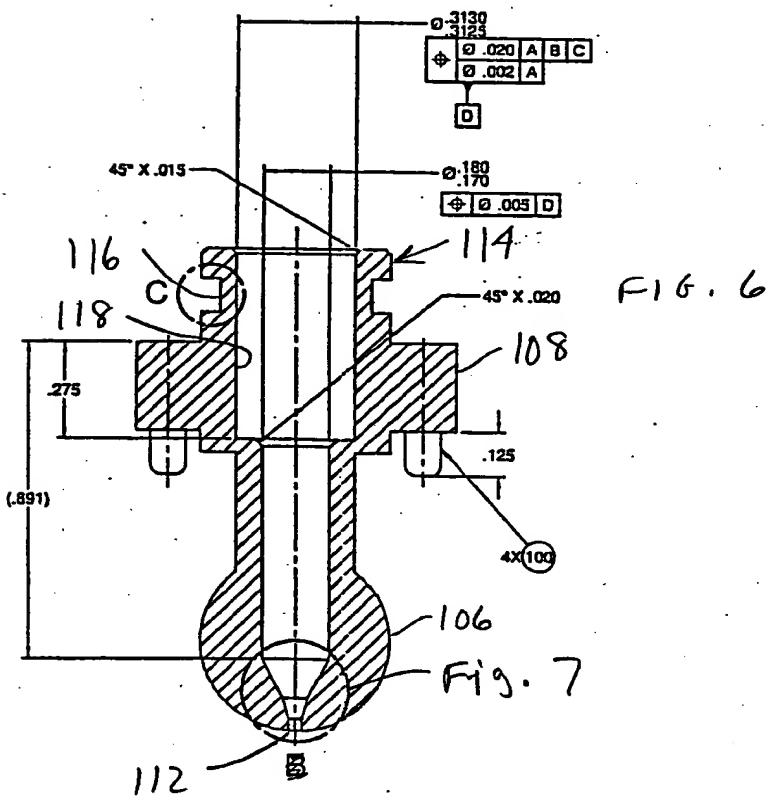
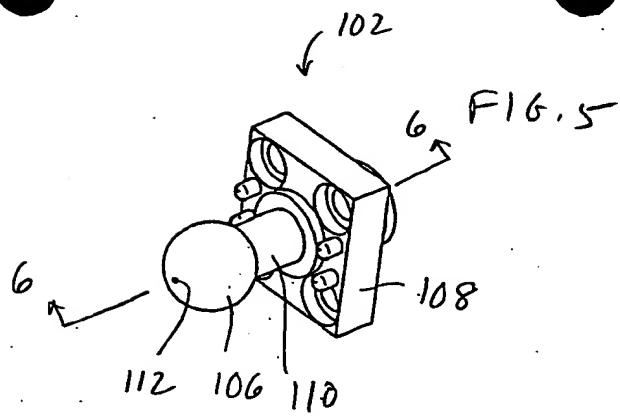
100-152660

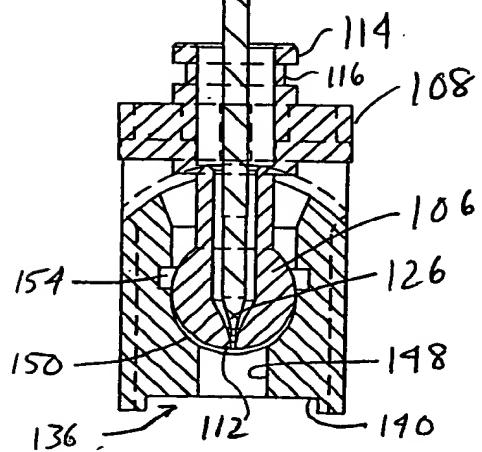
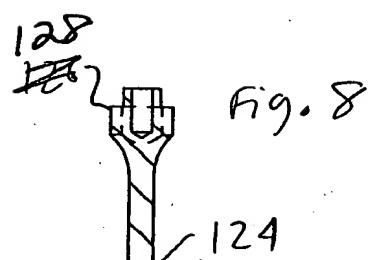
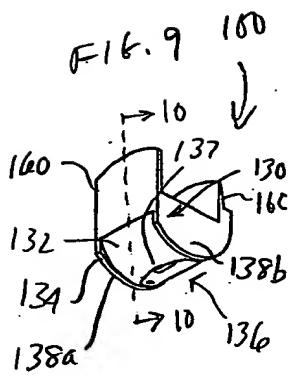
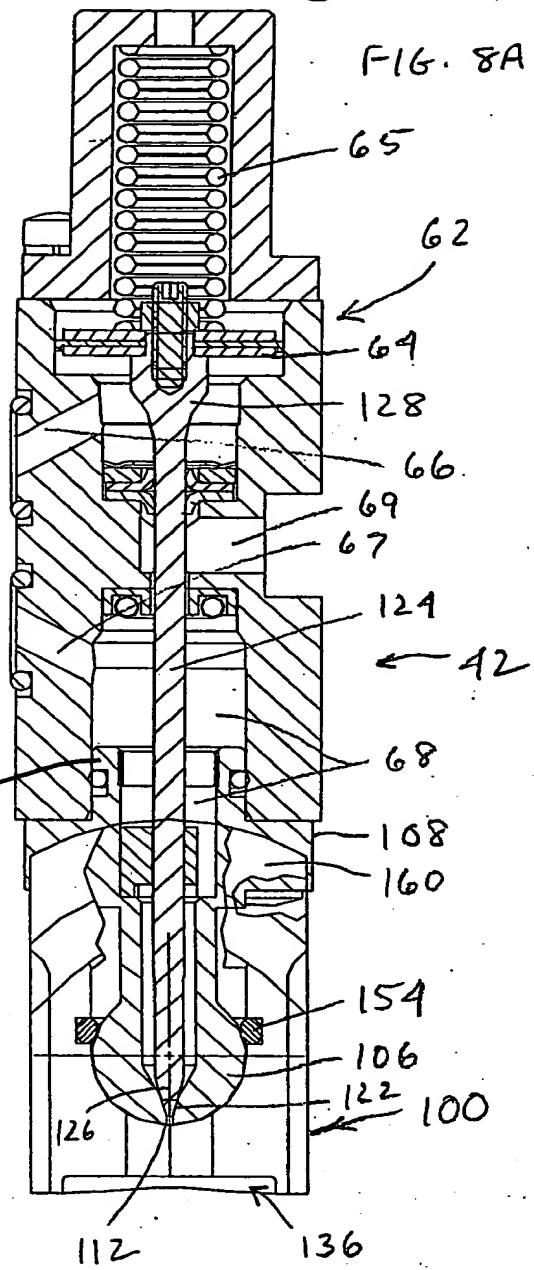
Fig. 4



NOTES:

1. TOOL IS ROCKED 10° CW THEN MOVED LEFT TO RIGHT TO APPLY CLEAR PRIMER.
2. TOOL IS ROCKED 10° CCW (FROM VERTICAL) THEN MOVED RIGHT TO LEFT TO APPLY BLACK PRIMER.
3. CLEAR PRIMER APPLICATION IS ALWAYS DONE FIRST.
4. RUB BLOCKS FOR CLEAR & BLACK ARE IDENTICAL.
5. THE CLEAR PRIMER DISPENSE GUN HAS A .02 IN. DIA. ORIFICE, AND THE BLACK PRIMER DISPENSE GUN HAS A .032 IN. DIA. ORIFICE.





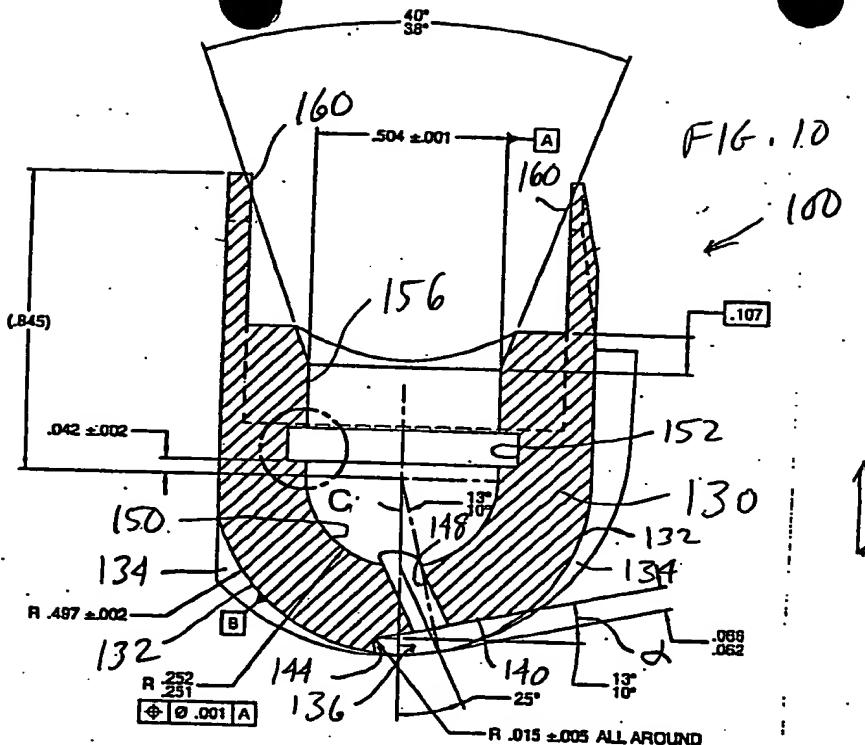


FIG. 11

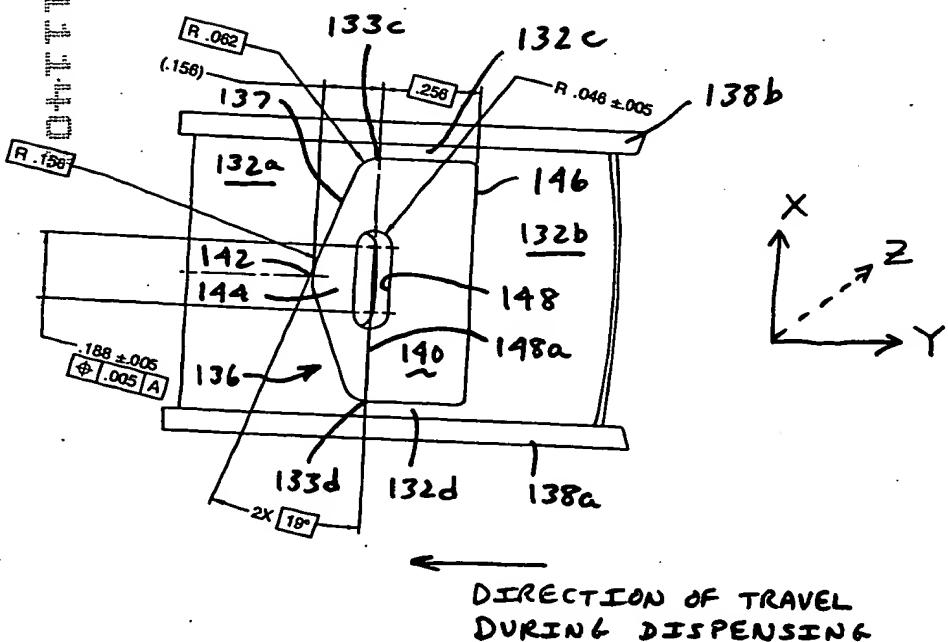
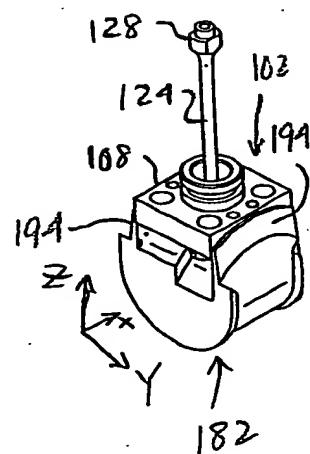


FIG. 12



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FIG. 13A

FLUID MANIFOLD, SUPPORT BKLT.

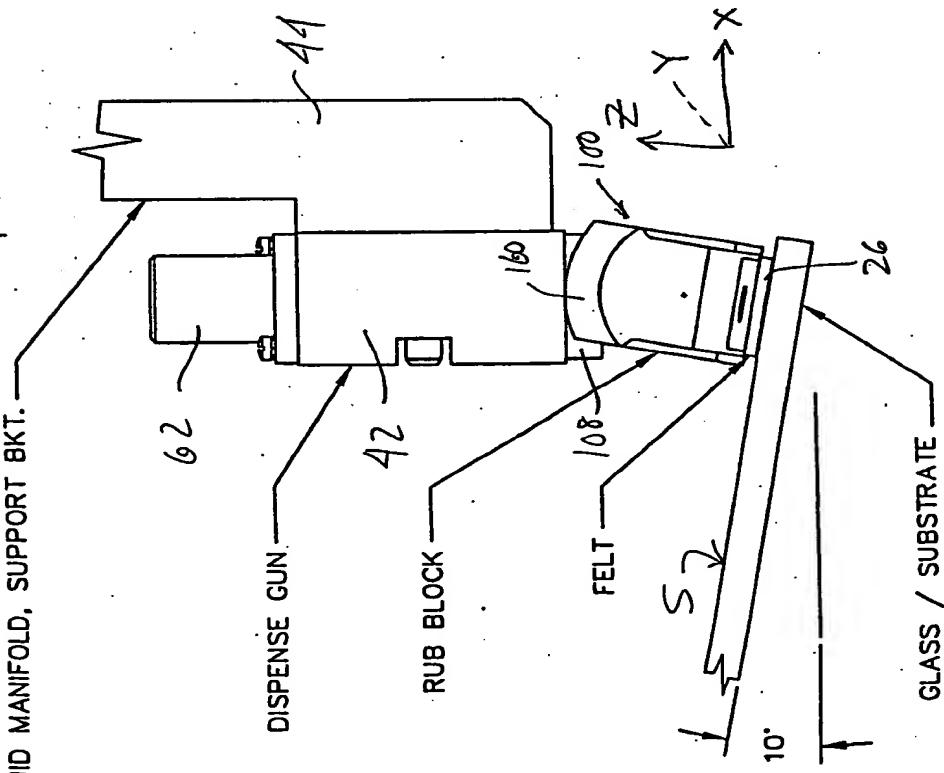
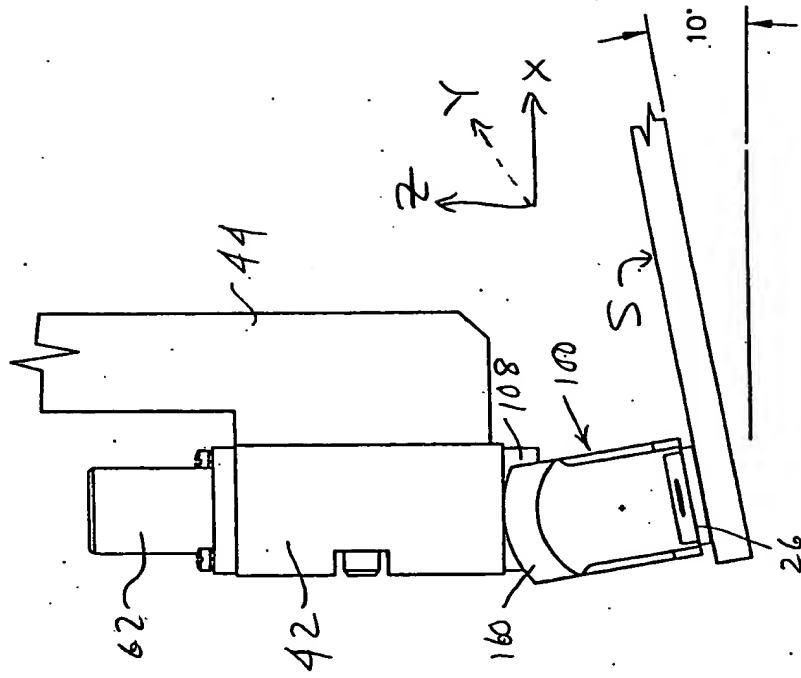


FIG. 13B

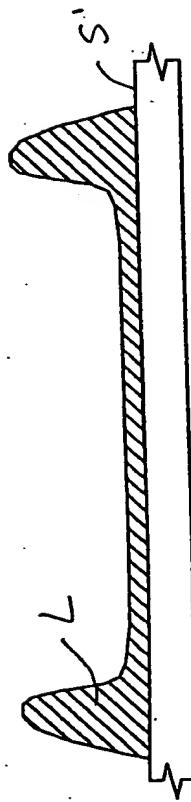


NOTES:

1. PATH OF TOOL IS INTO PLANE OF PAPER.

“T” DRIP THRU DRAG BEAD

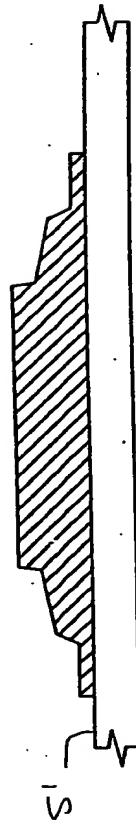
FIG. 14A



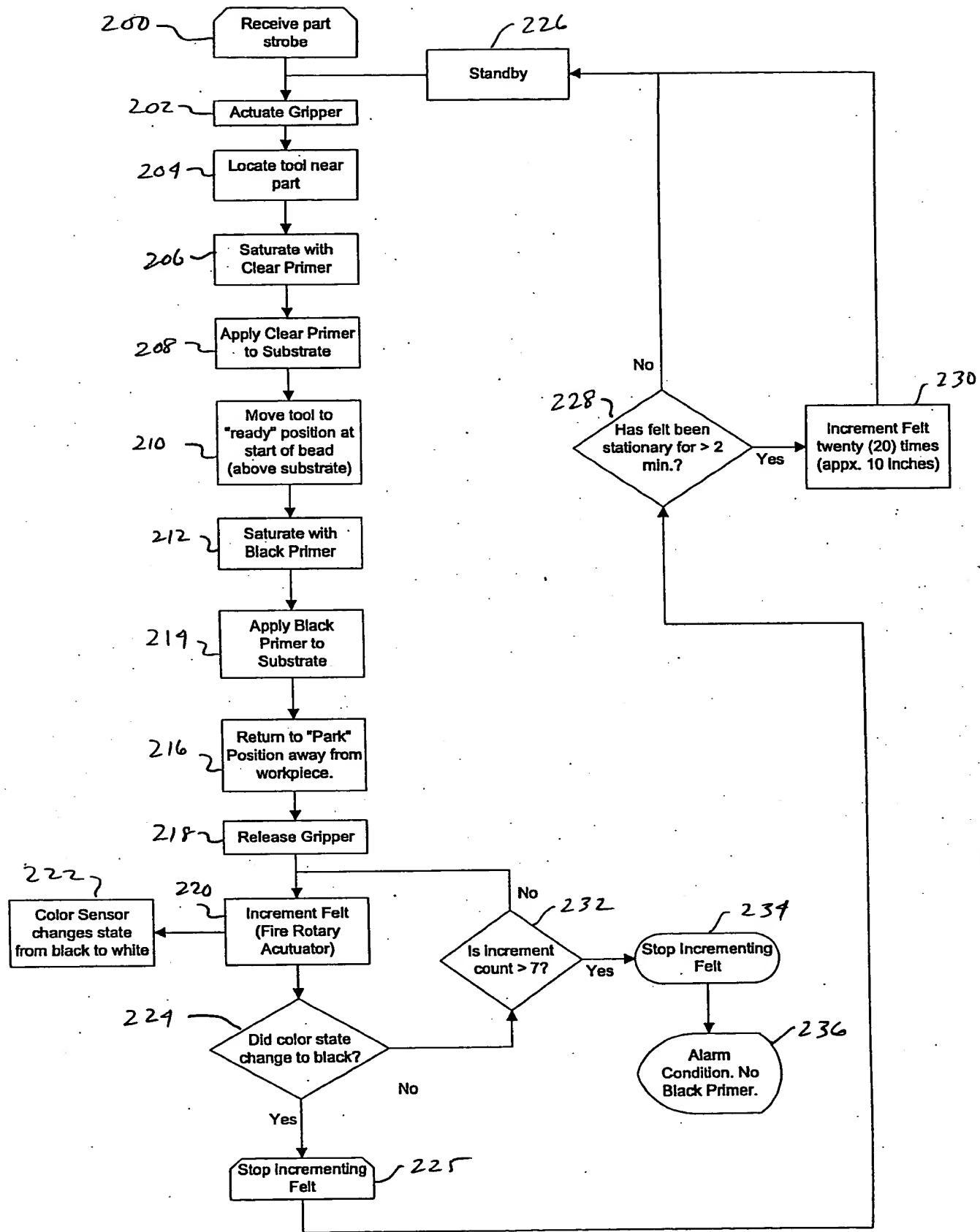
TYPICAL DRIP THRU DRAG BEAD
CENTER THICKNESS - .0005 INCH

PRIOR ART

FIG. 14B



TYPICAL FLOW THRU FELT BEAD
CENTER THICKNESS - .0008 INCH



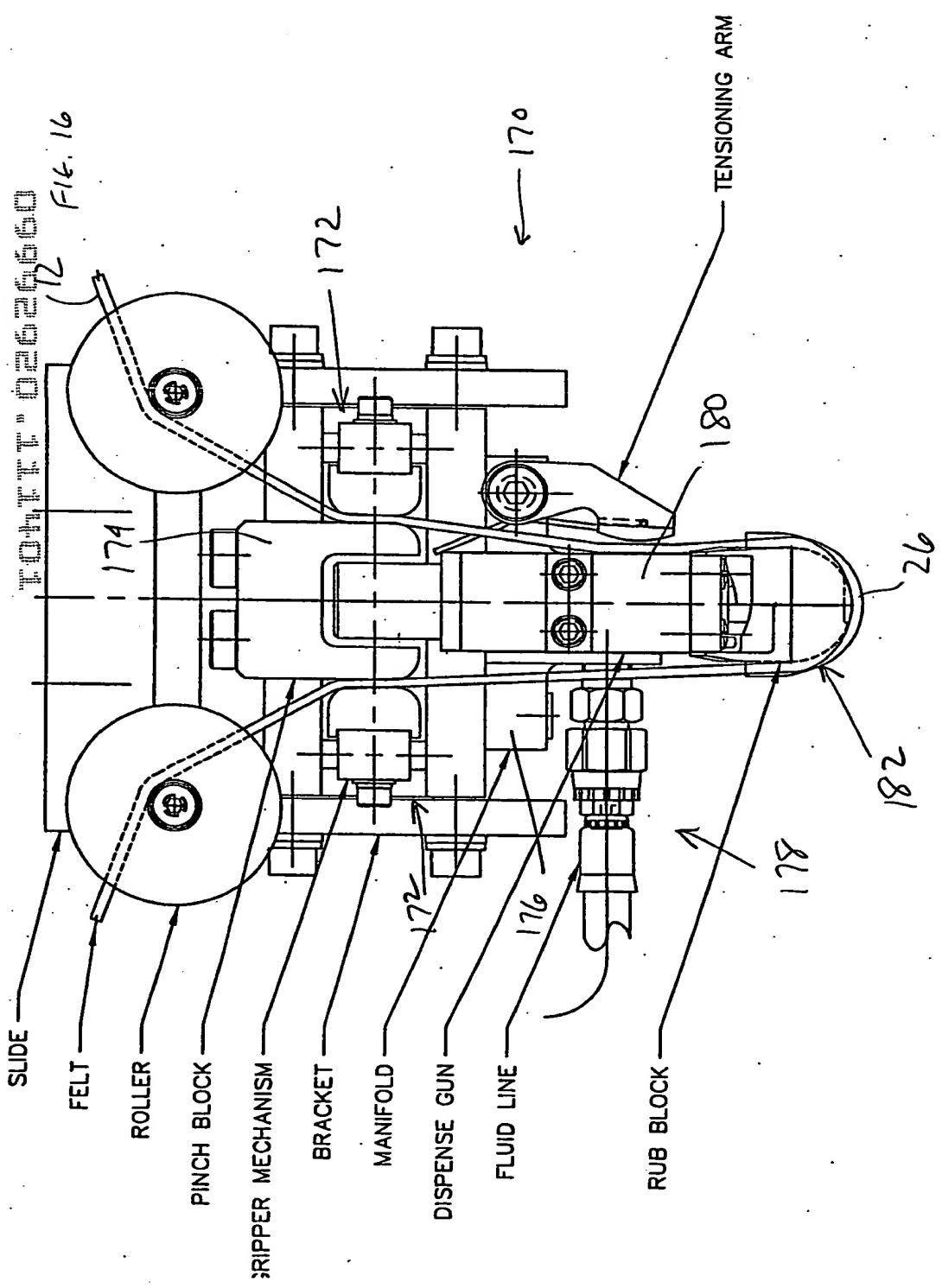


FIG. 17

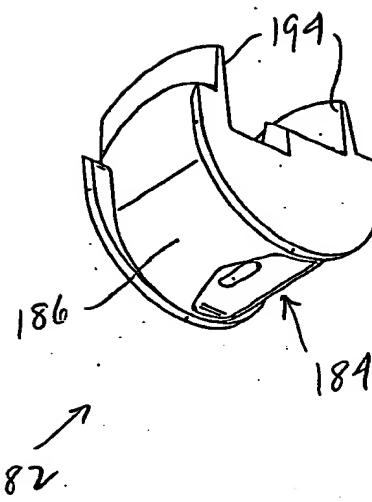
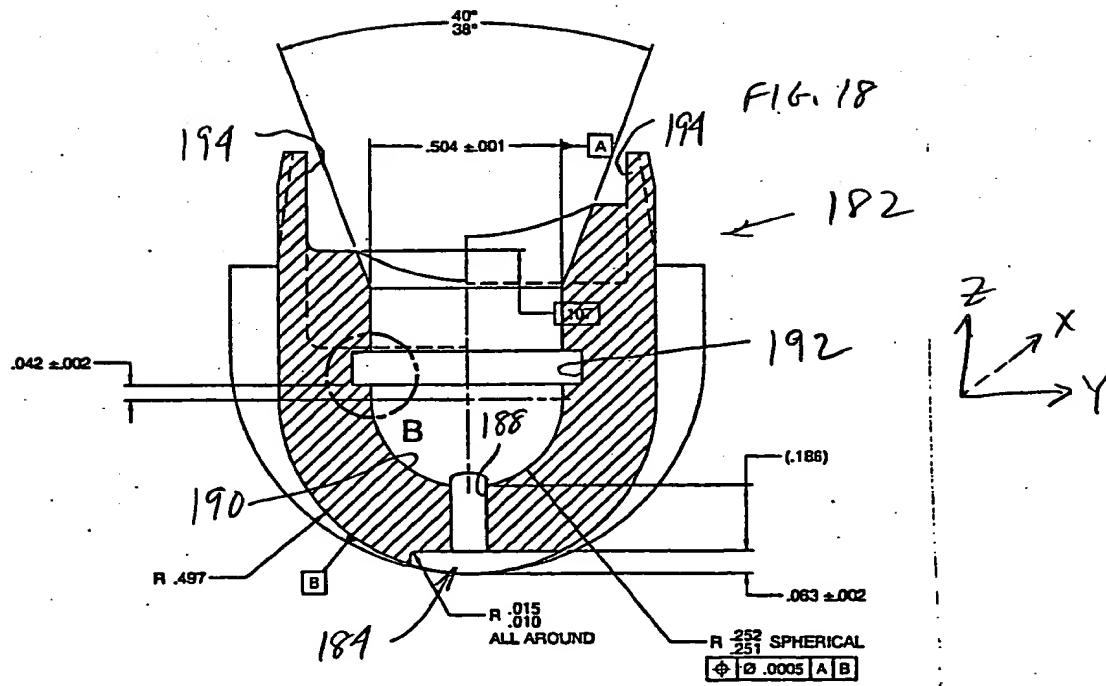
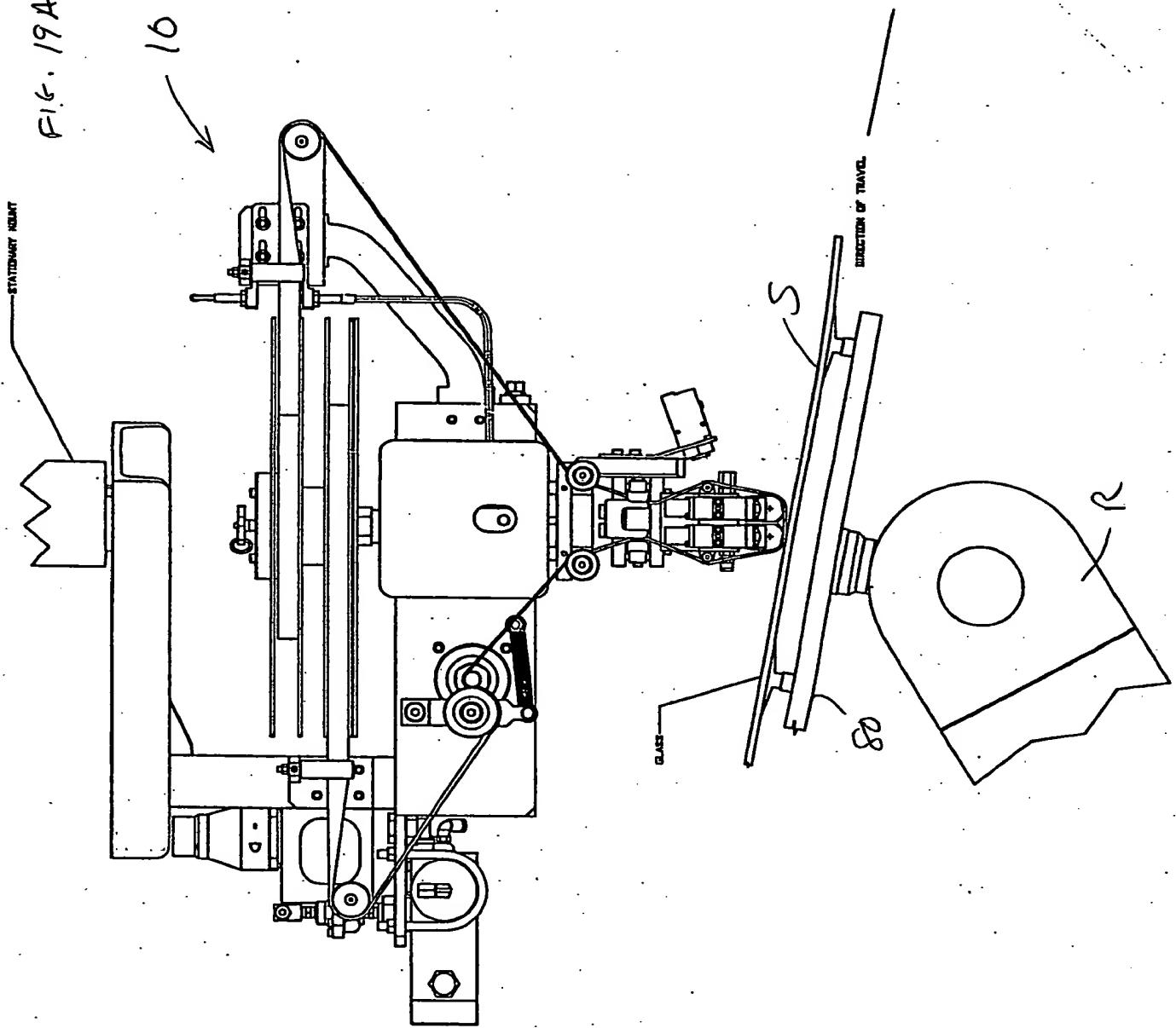


FIG. 18



TO THE FIGURE 19A

FIG. 19A



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FIG. 19B

